

## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 1 of 12

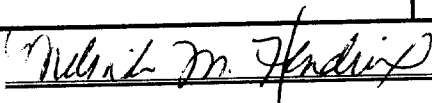
NSN 1375-00-316-3610

DODIC M976

NOMENCLATURE  
CHARGE, DEMOLITION (EOD/SWS), MK 36 MOD 1  
(LOADED) ASSEMBLY.

ASSEMBLY DRAWING  
10001-2500128 Revision K  
SPECIFICATION  
10001-WS13149 Revision E

APPROVAL SIGNATURE



DATE

16 Nov 05

DISTRIBUTION/RESTRICTIONS ON USE OF DOCUMENTATION

DISTRIBUTION STATEMENT D. DISTRIBUTION AUTHORIZED TO THE DEPARTMENT OF DEFENSE AND U.S. DOD CONTRACTORS ONLY (CRITICAL TECHNOLOGY) (JAN 1995). OTHER REQUESTS FOR THIS DOCUMENT SHALL BE REFERRED TO COMMANDER, CODE 402, NSWC CRANE, INDIANA 47522-5001.

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DESTRUCTION NOTICE: DESTROY BY ANY METHOD THAT WILL PREVENT DISCLOSURE OF CONTENTS OR RECONSTRUCTION OF THE DOCUMENT.

GOVERNMENT DOCUMENTATION SHALL BE DESTROYED UPON COMPLETION OF THE CONTRACT OR PURCHASE ORDER. USE OF GOVERNMENT DOCUMENTATION FOR COMMERCIAL PURPOSES IS FORBIDDEN.

SCOPE OF WORK

FOR PROCUREMENT

## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 2 of 12

NSN 1375-00-316-3610

DODIC M976

<u>DOCUMENT NUMBER</u>	<u>REV</u>	<u>NOMENCLATURE</u>	<u>SECURITY CLASS</u>
<u>DOCUMENTATION</u>			
<u>DRAWINGS</u>			
10001-2084106	F	BOOSTER	
10001-2084107	F	BOOSTER	
10001-2084108	E	BOOSTER	
10001-2113668	A	HAIRPIN COTTER	
10001-2113676	C	RING, ARMING	
10001-2113677	C	"D" RING	
10001-2113689	B	INSTRUCTION SHEET (ADHESIVE, EPOXY)	
10001-2495292	F	CONTAINER, INTERMEDIATE MISCELLANEOUS PARTS DEMOLITION CHARGE MK 36 TYPE ASSEMBLY	
10001-2500112	H	CHARGE, DEMOLITION, (EOD/SWS) MK 36 MOD 1 (EMPTY) ASSEMBLY	
10001-2500113	D	DRUM DETAIL ASSEMBLY	
10001-2500114	G	CASE DETAIL ASSEMBLY	
10001-2500128	K	CHARGE, DEMOLITION (EOD/SWS) MK 36 MOD 1 (LOADED) ASSEMBLY	
10001-2500138	G	CONTAINER, SHIPPING & STORAGE - CHARGE, DEMOLITION, MK 36 TYPE ASSEMBLY	
10001-2503897	D	FILLER	
10001-2503898	E	CUSHION	
10001-2503902	C	FILLER	
10001-2503903	C	BAG	
10001-2503904	C	BOX, FIBERBOARD	
10001-2503928	C	BOX, WOOD	
10001-2503929	C	BAG	

## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 3 of 12

NSN 1375-00-316-3610

DODIC M976

<u>DOCUMENT NUMBER</u>	<u>REV</u>	<u>NOMENCLATURE</u>	<u>SECURITY CLASS</u>
10001-2508495	E	SPRING, HELICAL	
10001-2508497	D	WASHER, LOCKING	
10001-2508498	E	ARMING WIRE DETAIL ASSEMBLY	
10001-2508499	C	GUIDE PLATE	
10001-2508500	D	PIN	
10001-2508501	C	SHIELD, PELLET	
10001-2508502	C	SPACER, FELT	
10001-2508503	E	RING, RETAINING	
10001-2508504	D	PLATE, SEPARATOR MAGNET	
10001-2508505	E	MAGNET	
10001-2508507	D	CUP, BOOSTER	
10001-2508508	C	SPRING	
10001-2508509	C	PIN	
10001-2508510	C	RETAINER PLATE	
10001-2508511	C	RETAINER WIRE	
10001-2508512	D	BOOSTER SLEEVE ASSEMBLY	
10001-2508513	D	WELL, ACTIVATOR	
10001-2508542	E	LINER	
10001-2508559	D	PARTITION	
10001-2510990	C	DRUM AND SPRING ASSEMBLY	
10001-2510991	D	SLEEVE, BOOSTER	
10001-2511103	E	CONTAINER, SHIPPING & STORAGE- MISCELLANEOUS PARTS CHARGE, DEMOLITION, MK 36 TYPE ASSEMBLY	
10001-2511106	D	DRUM, METAL	
10001-2511228	D	RING	

## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 4 of 12

NSN 1375-00-316-3610

DODIC M976

<u>DOCUMENT NUMBER</u>	<u>REV</u>	<u>NOMENCLATURE</u>	<u>SECURITY CLASS</u>
10001-2511328	C	PIN	
10001-2511329	C	SPRING	
10001-2511480	C	DISC, FELT	
10001-2511481	C	PLUG, CAVITY	
10001-2512941	G	HOUSING	
10001-2512942	D	SCREW	
10001-2512943	D	DRUM ROTATION TOOL ASSEMBLY	
10001-2513525	C	RING, RETAINING	
10001-2513529	E	TAG, MARKING	
10001-2513727	D	ADHESIVE, EPOXY	
10001-3193779	C	PLUG	
10001-491037	A	TEST POT MK. 4 MOD 0 ASSEMBLY	

<u>DOCUMENT NUMBER</u>	<u>REV</u>	<u>CHG CAT</u>	<u>LEVEL</u>	<u>NOMENCLATURE</u>	<u>SECURITY CLASS</u>
<u>SPECIFICATIONS</u>					
<u>SYSTEM</u>					
30003-OD15533	-			REFERENCE RADIOGRAPHS FOR INSPECTION OF CAST HIGH EXPLOSIVE	
10001-OD18796	-			ADVISORY PROCESS FOR THE PREPARATION OF HBX TYPE EXPLOSIVES	
10001-OD45833	-	CHG	1	INSTRUCTIONS FOR THE EXPLOSIVE LOADING OF THE CHARGE, DEMOLITION (EOD/SWS), MK 36 MOD 1	
12255-OES-0019	A			SAMPLING PROCEDURES FOR INSPECTION BY ATTRIBUTES	
10001-OS8819	B			RESIN, ALKYD-STYRENE, THERMOSETTING	
10001-WS13149	E			CHARGE, DEMOLITION (EOD/SWS) MK 36 MOD 1, (LOADED) ASSEMBLY	

## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 5 of 12

NSN 1375-00-316-3610

DODIC M976

DOCUMENT NUMBER	CHG REV	CAT	LEVEL	NOMENCLATURE	SECURITY CLASS
10001-WS13596	B			CHARGE, DEMOLITION, (EOD/SWS), MARK 36 MOD 1 (EMPTY)	
<u>FEDERAL</u>					
A-A-208	B			INK, MARKING, STENCIL, OPAQUE (POROUS AND NON-POROUS SURFACES)	
A-A-52561	B			INK, PRINTING: LITHOGRAPHIC OFFSET, WITH DRIER	
A-A-59135	-			PACKAGING MATERIAL, SHEET	
C-F-206	G	NOT	3	FELT SHEET: CLOTH, FELT, WOOL, PRESSED	
FF-S-2738	A	AMD	1	SEALS, ANTIPILFERAGE	
L-P-390	C	NOT	2	PLASTIC, MOLDING AND EXTRUSION MATERIAL, POLYETHYLENE AND COPOLYMERS (LOW, MEDIUM AND HIGH DENSITY)	
MMM-A-132	B			ADHESIVES, HEAT RESISTANT, AIRFRAME STRUCTURAL, METAL- TO-METAL	
MMM-A-134	-	AMD	1	ADHESIVE, EPOXY RESIN, METAL TO METAL STRUCTURAL BONDING	
TT-S-1732	-			SEALING COMPOUND; PIPE JOINT AND THREAD, LEAD FREE GENERAL PURPOSE	
<u>MILITARY</u>					
MIL-A-22434	A	NOT	1	ADHESIVE, POLYESTER, THIXOTROPIC	
MIL-A-8625	F	AMD	1	ANODIC COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	
MIL-B-117	G			BAGS, HEAT - SEALABLE	
MIL-B-2427	G	AMD	9	BOX, AMMUNITION PACKING, WOOD, NAILED	
MIL-C-13924	C	AMD	1	COATING, OXIDE, BLACK, FOR FERROUS METALS	

## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 6 of 12

NSN 1375-00-316-3610

DODIC M976

<u>DOCUMENT NUMBER</u>	<u>CHG REV</u>	<u>CAT</u>	<u>LEVEL</u>	<u>NOMENCLATURE</u>	<u>SECURITY CLASS</u>
MIL-C-21723	B			COMPOSITION CH-6	
MIL-C-3301	C	NOT	2	COMPOUND, ASPHALTIC, HOT-MELT (CAVITY LINING)	
MIL-D-6054	F	AMD	1	DRUM, METAL-SHIPPING AND STORAGE	
MIL-E-22267	A			EXPLOSIVE COMPOSITIONS, HBX TYPE	
MIL-F-495	E	AMD	1	FINISH, CHEMICAL, BLACK, FOR COPPER ALLOYS	
MIL-L-10547	E	NOT	3	LINERS, CASE, AND SHEET, OVERWRAP; WATERVAPORPROOF OR WATERPROOF, FLEXIBLE	
MIL-P-130	F	NOT	1	PAPER, WRAPPING, LAMINATED AND CREPED	
MIL-S-5002	D	AMD	2	SURFACE TREATMENTS AND INORGANIC COATINGS FOR METAL SURFACES OF WEAPONS SYSTEMS	

STANDARDSFEDERAL

FED-STD-595	B	CN	1	COLORS USED IN GOVERNMENT PROCUREMENT
FED-STD-601	-	CN	7	RUBBER: SAMPLING AND TESTING

MILITARY

DOD-STD-2101	-			CLASSIFICATION OF CHARACTERISTICS
MIL-STD-001303	C	NOT	1	PAINTING OF NAVAL ORDNANCE EQUIPMENT
MIL-STD-1168	B			AMMUNITION LOT NUMBERING AND AMMUNITION DATA CARD
MIL-STD-129	P	CHG	3	MILITARY MARKING FOR SHIPMENT AND STORAGE
MIL-STD-650	-			EXPLOSIVE: SAMPLING, INSPECTION AND TESTING

## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 7 of 12

NSN 1375-00-316-3610

DODIC M976

DOCUMENT NUMBER	CHG REV CAT LEVEL	NOMENCLATURE	SECURITY CLASS
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MIL-STD-746	A	RADIOGRAPHIC TESTING REQUIREMENTS FOR CAST EXPLOSIVES	
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MS16624	C	RING, RETAINING, EXTERNAL, BASIC (TAPERED SECTION TYPE)	
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MS27684	C	DRUM, METAL-SHIPING AND STORAGE - 3 TO 12 GALLONS	
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INDUSTRY

AIA/NAS NAS 834	98	CAP OR PLUG - PROTECTIVE, PLAIN TUBE OR HOLE FSC 5340	
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ASME Y14.100	04	ENGINEERING DRAWING PRACTICES	
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ASTM A228/A228M	02	STANDARD SPECIFICATION FOR STEEL WIRE, MUSIC SPRING QUALITY	
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ASTM A366/A366M	97	STANDARD SPECIFICATION FOR COMMERCIAL STEEL (CS) SHEET, CARBON, (0.15 MAXIMUM PERCENT) COLD- ROLLED - DISCONTINUED IN 2000; REPLACED BY ASTM A 1008/A1008M	
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ASTM B194	01	STANDARD SPECIFICATION FOR COPPER-BERYLLIUM ALLOY PLATE, SHEET, STRIP, AND ROLLED BAR	
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ASTM B209	04	STANDARD SPECIFICATION FOR ALUMINUM AND ALUMINUM-ALLOY SHEET AND PLATE	
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ASTM B211	03	STANDARD SPECIFICATION FOR ALUMINUM AND ALUMINUM-ALLOY BAR, ROD, AND WIRE	
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ASTM B633	98	ELECTRODEPOSITED COATINGS OF ZINC ON IRON AND STEEL	
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ASTM D1002	01	STANDARD TEST METHOD FOR APPARENT SHEAR STRENGTH OF SINGLE-LAP-JOINT ADHESIVELY BONDED METAL SPECIMENS BY TENSION LOADING (METAL-TO-METAL)	
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## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 8 of 12

NSN 1375-00-316-3610

DODIC M976

<u>DOCUMENT NUMBER</u>	<u>CHG REV CAT LEVEL</u>	<u>NOMENCLATURE</u>	<u>SECURITY CLASS</u>
ASTM D150	04	STANDARD TEST METHODS FOR AC LOSS CHARACTERISTICS AND PERMITTIVITY (DIELECTRIC CONSTANT) OF SOLID ELECTRICAL INSULATION	
ASTM D1871	04	STANDARD TEST METHOD FOR ADHESION BETWEEN TIRE WIRE AND RUBBER	
ASTM D1974	03	STANDARD PRACTICE FOR METHODS OF CLOSING, SEALING, AND REINFORCING FIBERBOARD BOXES	
ASTM D2240	04	STANDARD TEST METHOD FOR RUBBER PROPERTY - DUROMETER HARDNESS	
ASTM D257	99	STANDARD TEST METHODS FOR DC RESISTANCE OR CONDUCTANCE OF INSULATING MATERIALS	
ASTM D295	04	STANDARD TEST METHODS FOR VARNISHED COTTON FABRICS USED FOR ELECTRICAL INSULATION	
ASTM D3308	01	STANDARD SPECIFICATION FOR PTFE RESIN SKIVED TAPE	
ASTM D3369	01	STANDARD SPECIFICATION FOR POLYTETRAFLUOROETHYLENE (PTFE) RESIN CAST FILM	
ASTM D3953	02	STANDARD SPECIFICATION FOR STRAPPING, FLAT STEEL AND SEALS	
ASTM D3955	04	STANDARD SPECIFICATION FOR ELECTRICAL INSULATING VARNISHES	
ASTM D4727/D4727M	03	STANDARD SPECIFICATION FOR CORRUGATED AND SOLID FIBERBOARD SHEET STOCK (CONTAINER GRADE) AND CUT SHAPES	
ASTM D5118/D5118M	05	STANDARD PRACTICE FOR FABRICATION OF FIBERBOARD SHIPPING BOXES	



## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 9 of 12

NSN 1375-00-316-3610

DODIC M976

<u>DOCUMENT NUMBER</u>	<u>CHG REV CAT LEVEL</u>	<u>NOMENCLATURE</u>	<u>SECURITY CLASS</u>
ASTM D5486/D5486M	04	PRESSURE-SENSITIVE TAPE FOR PACKAGING, BOX CLOSURE, AND SEALING	
AWS A5.10/A5.10M	99	BARE ALUMINUM AND ALUMINUM ALLOY WELDING ELECTRODES AND RODS	
AWS D17.1	01	SPECIFICATION FOR FUSION WELDING FOR AEROSPACE APPLICATIONS	
MMPA 0100	00	STANDARD SPECIFICATIONS FOR PERMANENT MAGNET MATERIALS	
NASM16535	99	RIVET - TUBULAR, OVAL HEAD-FSC 5320	
NASM16562	98	PIN, SPRING - TUBULAR, SLOTTED	
NASM20426	01	RIVET, SOLID, COUNTERSUNK 100 DEG. PRECISION HEAD, ALUMINUM AND TITANIUM COLUMBIUM ALLOY	
SAE AMS 2418F	98	PLATING, COPPER	
SAE AMS-G-4343	99	GREASE, PNEUMATIC SYSTEM	
SAE AMS-QQ-P-416B	04	PLATING, CADMIUM (ELECTRODEPOSITED)	
SAE AMS-W-6858A	00	WELDING, RESISTANCE: SPOT AND SEAM	
SAE AS 28775	00	PACKING, PREFORMED, HYDRAULIC, +275 DEGREES F ("O" -RING) - FSC 5331	
SAE AS3578	01	PACKING, PERFORMED - O-RING SEAL AMS 7271	
SAE-AMS-A-21180	99	ALUMINUM ALLOY CASTING, HIGH STRENGTH - AREA MECA	

PUBLICATIONS

CFR 49 PARTS 1-199	04	CODE OF FEDERAL REGULATIONS, TITLE 49 TRANSPORTATION
CG 108	72	RULES AND REGULATIONS FOR MILITARY EXPLOSIVES AND HAZARDOUS MUNITIONS

## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 10 of 12

NSN 1375-00-316-3610

DODIC M976

<u>DOCUMENT NUMBER</u>	<u>CHG REV CAT LEVEL</u>	<u>NOMENCLATURE</u>	<u>SECURITY CLASS</u>
DI-MISC-80043	A	AMMUNITION DATA CARD	
DI-NDTI-80809	B	TEST/INSPECTION REPORT	
OP 5 VOL I	7 CN 3	AMMUNITION AND EXPLOSIVES ASHORE, SAFETY REGULATIONS FOR HANDLING, STORING, PRODUCTION, RENOVATION AND SHIPPING	

HAZARDOUS COMPONENT SAFETY DATA STATEMENTS

40453	-	CHARGE, DEMOLITION, MK36 MOD 1 (LOADED) ASSEMBLY
628	E	EXPLOSIVE, COMPOSITION, CH-6
829	A	EXPLOSIVE COMPOSITION, HBX-6 OR H-6

EXCEPTIONS TO DOCUMENTATION

1. 2500114
  - 1.1 NOTE 9: CHANGE "MS 28755-022" TO "MS 28775-022."
2. 2500128, PAGE 1 OF 2
  - 2.1 NOTE 4: CHANGE "OD 45883" TO "OD 45833."
  - 2.2 NOTE 12: CHANGE "DWG 250851" TO "DWG 2508513."
3. 2500138
  - 3.1 IN ZONE A2, CHANGE "2503542" TO "2508542."
4. 2508505
  - 4.1 NOTE 5, REPLACE "MIL-V-173" WITH "ASTM D3955."
5. 2511103
  - 5.1 IN ZONE C2, REPLACE "MS51938-5" WITH "FF-S-2738."
6. 7402366
  - 6.1 REPLACE "10001-2513727, REVISION C, ADHESIVE, EPOXY" AND ALL REFERENCES THERETO WITH VENDOR ITEM DRAWING "53711-7402366, NO REVISION, ADHESIVE."

AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 11 of 12

NSN 1375-00-316-3610

DODIC M976

7. MIL-STD-129

7.1 THE MAINTENANCE DUE DATE SHELF LIFE EXPIRATION DATE PORTION OF THE BAR CODE LABEL 2 IS NOT APPLICABLE AND SHALL BE OMITTED.

8. MIL-STD-1168

8.1 DELETE PARAGRAPH 4.1.4 AND ALL SUBPARAGRAPHS. ADD "4.1.4 LOT INTERFIX NUMBER. THE LOT INTERFIX NUMBER SHALL ALWAYS BE 001."

9. OD 45833

9.1 IN PARAGRAPH 4.9.1 CHANGE "ENSURE THAT THE .331 (REF) DIAMETER IS CONCENTRIC WITH THE 1-3/16-12UN-2A (REF) THREADS WITHIN .035 TIR ON THE ACTIVATOR WELL ASSEMBLY, AS SHOWN ON DRAWING 2508513" TO "ENSURE THAT THE .331 DIAMETER IS WITHIN .005 TRUE POSITION AT MMC WITH THE 1.1875-12UN-2A THREADS ON THE ACTIVATOR WELL (10001-2508513)."

9.2 CHANGE PARAGRAPH 4.9.2 TO "INSERT FELT SPACER (10001-2508502), FOLLOWED BY ONE BOOSTER (10001-2084106), INTO BOOSTER WELL. THE BOOSTER SHOULD FIT EASILY INTO WELL. DO NOT FORCE. PLACE FELT SPACER (10001-2508502) AND TWO BOOSTERS (10001-2084107) OVER ACTIVATOR WELL (10001-2508513)."

9.3 CHANGE PARAGRAPH 4.9.4 TO "INSTALL ACTIVATOR WELL WITH BOOSTERS AND FELT INTO THE BOOSTER WELL. BOOSTERS SHOULD FIT EASILY INTO WELL. DO NOT FORCE. TIGHTEN TO TORQUE SPECIFIED ON 10001-2500128. SEE FIGURE 4 FOR ADAPTER TO TORQUE SCREW DRIVER."

9.4 PARAGRAPH 4.2.2.1, REPLACE "DWG 2497992-2" WITH "DWG 2113668."

9.5 PARAGRAPH 4.9.6.3, REPLACE "DWG 2508526" WITH "DWG 2508501."

10. WS 13149

10.1 PARAGRAPH 6.2.2, REPLACE "DI-T-2072" WITH "DI-NDTI-80809B."

ADDITIONAL REQUIREMENTS

1. REVISIONS OF DOCUMENTATION LISTED ON THIS ADL SHALL BE USED IN LIEU OF REVISIONS SPECIFIED ON THE INDIVIDUAL DOCUMENTATION.
2. THE APPLICABLE AUTOMATED DATA LIST NUMBER SHALL BE USED IN LIEU OF ANY DRAWING LIST, PARTS LIST OR LIST OF DRAWINGS SPECIFIED ON INDIVIDUAL DOCUMENTATION BUT NOT LISTED IN THIS AUTOMATED DATA LIST.

## AUTOMATED DATA LIST (ADL)

ADL 10001-2500128G

SHEET 12 of 12

NSN 1375-00-316-3610

DODIC M976

3. NSWCRANE (CODE 4024) WILL PROVIDE ONLY ORDNANCE ENGINEERING SPECIFICATIONS. TO OBTAIN ANY OTHER SPECIFICATIONS OR STANDARDS CONTACT:

DEPARTMENT OF DEFENSE SINGLE STOCK POINT  
700 ROBBINS AVENUE  
BUILDING 4D  
PHILADELPHIA, PA 19111-5094

IF NOT AVAILABLE, ADVISE THE CONTRACTING ACTIVITY.

4. AMMUNITION DATA CARDS SHALL BE PREPARED IN ACCORDANCE WITH MIL-STD-1168, DI-MISC-80043 AND CONTRACT DATA REQUIREMENT LIST AND SHALL BE DELIVERED WITH EACH DELIVERABLE LOT. A SINGLE COPY SHALL BE FORWARDED TO NSWCRANE (CODE 4024). DATA CARDS SHALL LIST THE FOLLOWING COMPONENTS:

- (A) MK 36 MOD 1 (EMPTY) ASSEMBLY
- (B) EXPLOSIVE COMPOSITION H-6
- (C) EXPLOSIVE COMPOSITION CH-6

5. THIS ADL IS INTENDED TO BE FREE FROM REQUIRING THE USE OF CLASS I OZONE DEPLETING SUBSTANCES (ODS) AS DEFINED IN PUBLIC LAW 102-484 SECTION 326. IF ODS MATERIALS ARE FOUND TO BE A REQUIREMENT OF THIS ADL, NOTIFY NSWCRANE (CODE 4024).

6. REPLACE "MIL-STD-100" WITH "ASME Y14.100" WHEREVER IT APPEARS.